Applicant(s): Robert H. Mimlitch, III and David Anthony Norman SLIDING RACK-MOUNTABLE SHELF FOR RACK-MOUNTABLE COMPONENTS

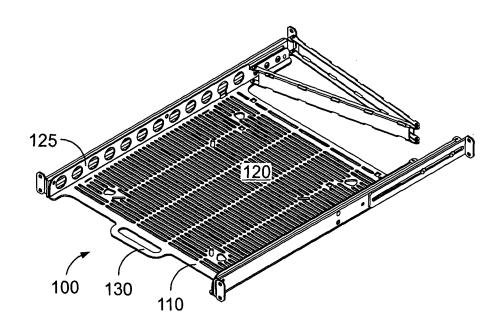


FIG. 1

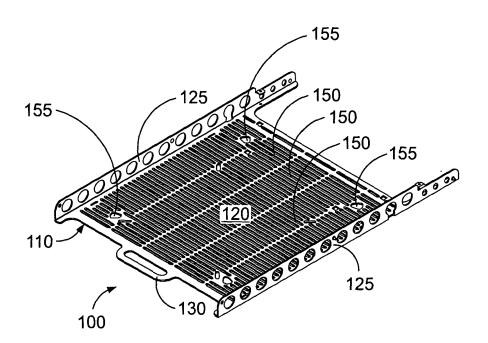


FIG. 2

Applicant(s): Robert H. Mimlitch, III and David Anthony Norman SLIDING RACK-MOUNTABLE SHELF FOR RACK-MOUNTABLE COMPONENTS Matter No.: 14489-009001

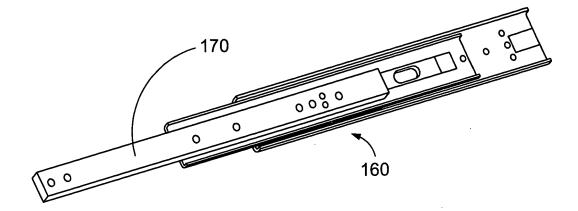


FIG. 3 (Prior Art)

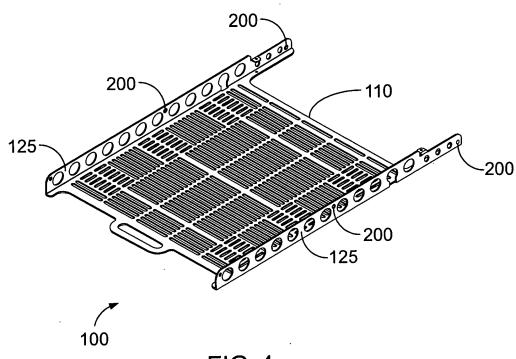
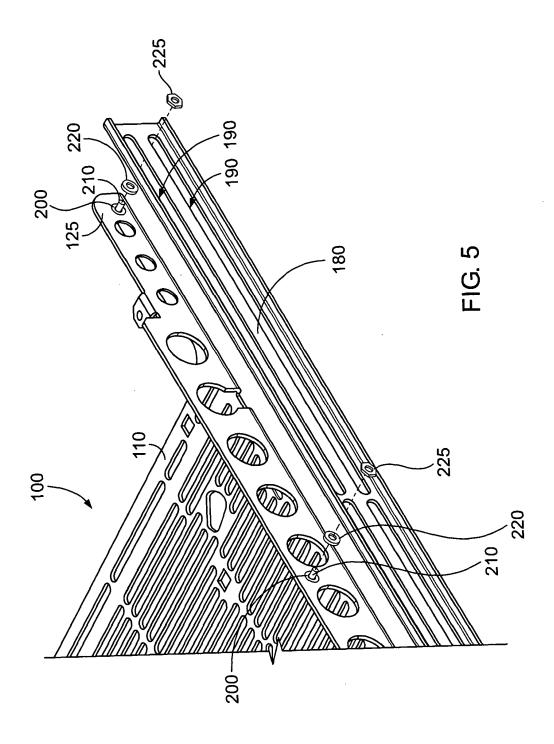


FIG. 4

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Applicant(s): Robert H. Mimlitch, III and David Anthony Norman
SLIDING RACK-MOUNTABLE SHELF FOR RACKMOUNTABLE COMPONENTS

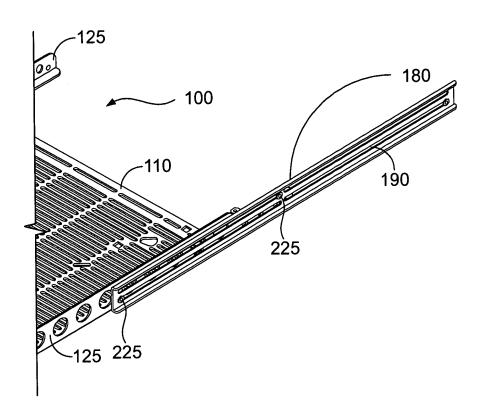
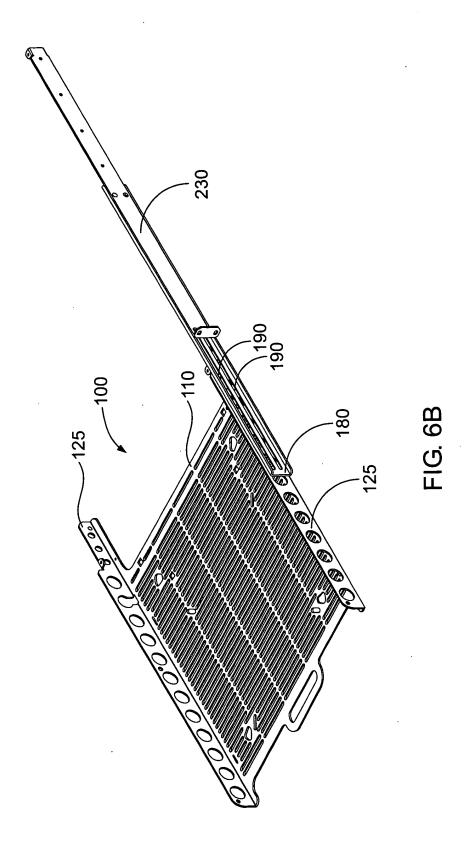


FIG. 6A

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Applicant(s): Robert H. Mimlitch, III and David Anthony Norman SLIDING RACK-MOUNTABLE SHELF FOR RACK-MOUNTABLE COMPONENTS

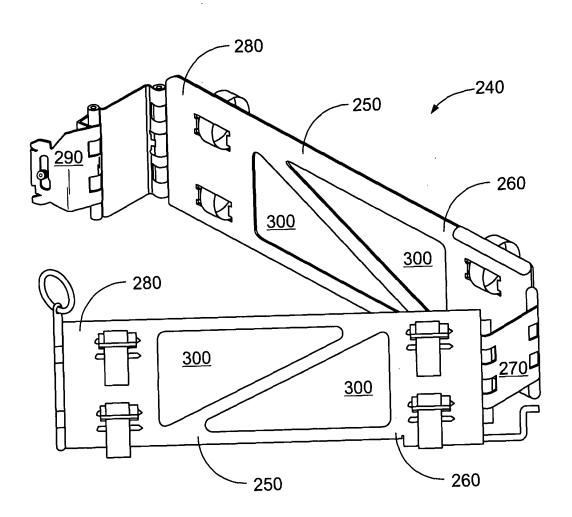


FIG. 7

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Applicant(s): Robert H. Mimlitch, III and David Anthony Norman
SLIDING RACK-MOUNTABLE SHELF FOR RACKMOUNTABLE COMPONENTS

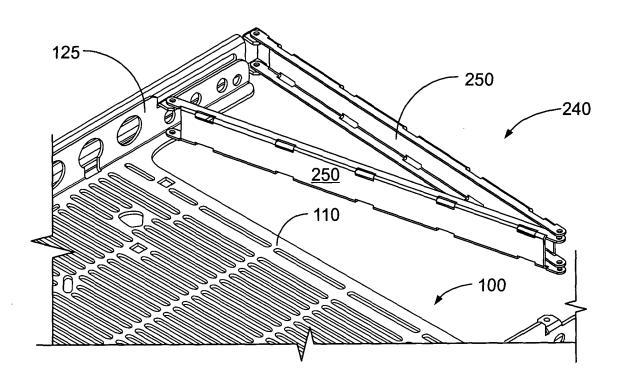
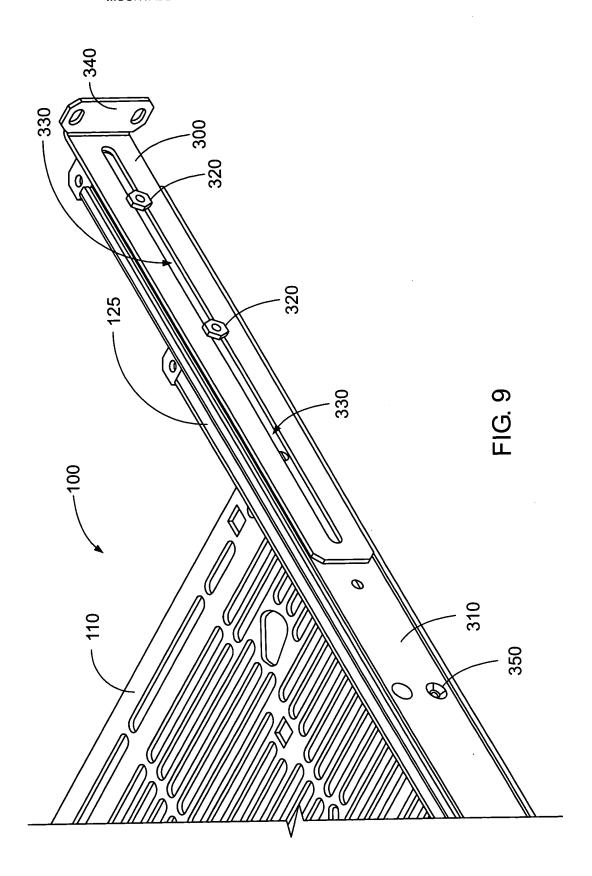


FIG. 8

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Applicant(s): Robert H. Mimlitch, III and David Anthony Norman
SLIDING RACK-MOUNTABLE SHELF FOR RACKMOUNTABLE COMPONENTS



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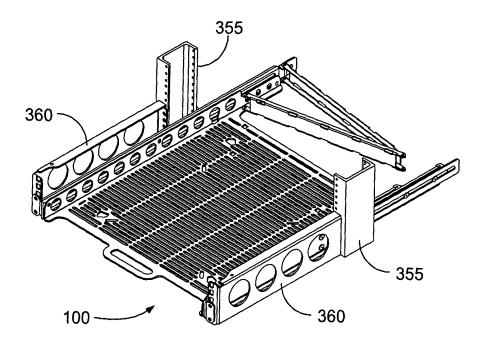


FIG. 10A

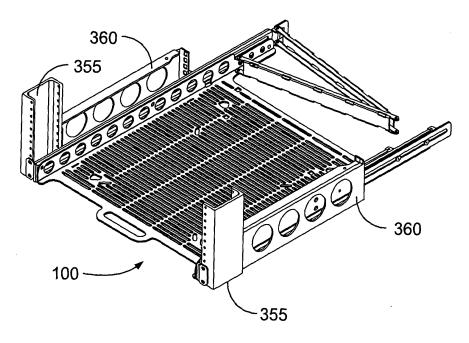


FIG. 10B

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MOUNTABLE COMPONENTS

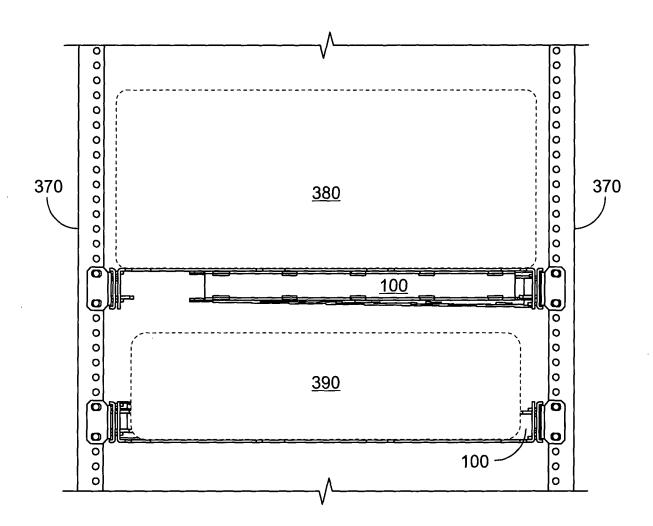


FIG. 11

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Applicant(s): Robert H. Mimlitch, III and David Anthony Norman

SLIDING RACK-MOUNTABLE SHELF FOR RACK-

MOUNTABLE COMPONENTS

Step 10 – select design of rack system

Step 20 - selection of orientation of the base to accommodate width of the load to be supported

Step 30 - if a two-post design is selected in Step 10 above, then utilize a conversion bracket to mount the base in either a centered or flushed position with respect to the rack system

Step 40 - placing a load on the base to be

Step 50 – optionally, coupling cables associated with the load to be supported to means for cable management